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Abstract

0052 The present invention is directed to a single sign on computer system and method that provides the ability for users of a large enterprise network to log-on only one time via a single authentication to obtain access to authorized resources. The system has a client device capable of communicating with a server network; a server network having an account collaboration agent server; at least one web server; at least one database server associated with the at least one web server, wherein the at least three web servers are in communication with each other and with the client device; and means for securely defining a user profile, wherein the user profile is capable of being retrieved by the account collaboration agent server. The invention is further directed to a method of use that includes the step of performing a handshaking algorithm to provide secure communications between the network servers.